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[Todd D. Hodes](#), [Steven E. Czerwinski](#), [Ben Y. Zhao](#), [Anthony D. Joseph](#), [Ra](#)
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[Christian H. Bischof](#), [Paul D. Hovland](#), [Boyana Norris](#)
 January 2002 **PEPM '02: Proceedings of the 2002 ACM SIGPLAN workshop semantics-based program manipulation**

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3 [TDX: a high-performance table-driven XML parser](#)

[Wei Zhang](#), [Robert A. van Engelen](#)
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increase the performance of XML-based applications, such as Web servi
the observation that context-free grammars ...

Keywords: LL(1) grammars, XML, high-performance computing, schem

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